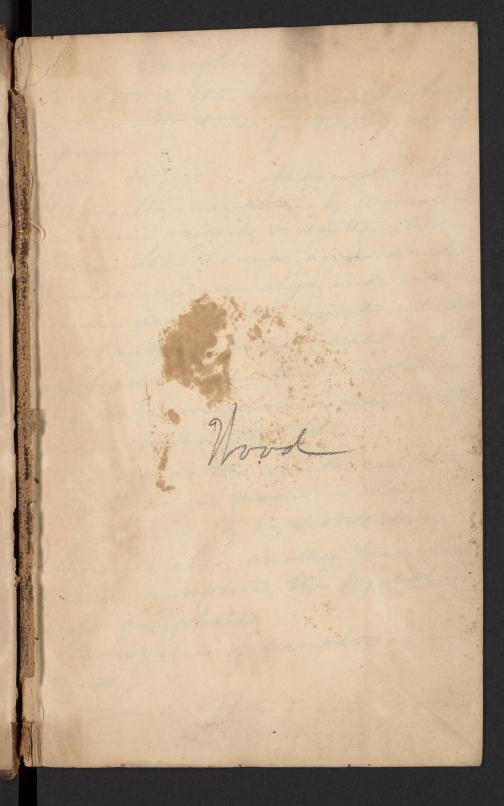
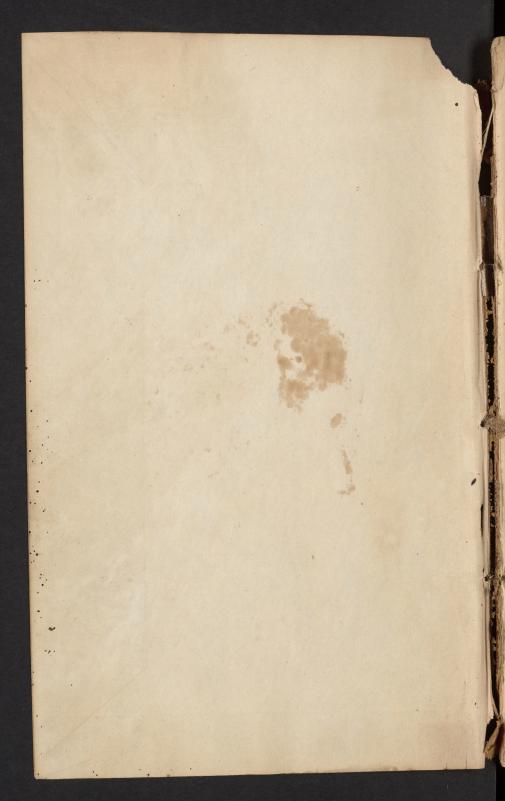


J. G. AUNER,
BOOKSELLER AND STATIONER,
333 Market St.
4 doors below Ninth St.
PHILADELPHIA.







\_Camphon\_ 7 Product of the Larres camphina. a tree hative of Chino and-From this it is obtained by distilling the camption by meansof irom vessels & carther tops, -Hom the leaves and small Tranches and chips and withwhich are introduced who the foots with water heat is apapplied and the camplion being sublimed is concreted on straw living the tops. This affords the crude car phonwhich is in pains, - and is provided by redistillation. -There is also another tree which yields comption the Dryabala-Perps Camphora This species of camphon is in-Refined camphon occurs under the form of flattists slightly con-

· confin Firewat of the dark was planted a tree the atoms of Charles and come revole & contract topy George and chy and water explica and the compliante they restlemed to concerted in straw- having the lope. This afferds the crude caropher e hick is in praise, - and in prosecul by redistribution arope cantofices This openies of completes in copied i another occurs underthe lotted of the state a lightly con

cave masses or cakes which are somitransparent fracture shining friable, unctions to the touch. Rendered more friable by the addition of alcohol which destrongs the level-es in between the particles. otherwise difficult to powder in consequence of the tenacity. Smell strong purgent peretrating beculiar. Taste pungent their evoling. Lighter than water, of very volatite. Melts at 288, - thails at 400. Jeffammable. Soluble in water in the propor-tion of 1 to 1000, fring cam-phortea, By the intervention of gum, mag-nesie mysshote a greater quan-Carbonic acid has the same of-Tect. Soluble in alcohol to the content of 95 pm. Precipitated by the addition of water. Solubled in other, the volable oils,

as also the fixed . -The cesus unite with it and form a soft ten accours mass and a similar effect is produced when it is triturated with the concecto ails. Chemical nature. An oscide of camplione. which is composed of hyd on + C. Best kept in well stopped hottles. Effects on system. ne moderate doses of is directed to the brain and newous system and forduces some excitement of the circulatory systems, it produces mental conhidaration increased heat of skin and diapohoresis. In to premary operation it also allays nervous irritations, qui. ets restlessness, and is somewhat soporific. he clarge doses it droplays it effects upon the train producing gradi ness and mental confusion, with vertigo, delirium uns cus bility con vulsions and even death

and is windilar offert is produs-Are voides of carepheries, which accorde heat of shin and disple deather med is somewhat The continues with

Therapeutical user. By its moderately stimulating sowers it diaphretio tendency and to influence upon the arewous. system it is adapted to the treatment of all diseases of atyphoid characters, comtined with nervous intations subsulties. with the view to its marcotios in fluence it is sometimes wed in the phlegmas ial. as in Rheumatism but there must be preceded by U. Fact ant + Trecacnanta, in combination. leseful in Marica a potro. byomenowhaw. Pherperal convulsions. Strangery, andor winde. Lose 5 to 10 ges - Pelo or Boles, or Emulsion. The former is objectionable as it is not dissolved in the gostino fuce, and comes in contact by floating with the upper portion of the stormach and excites pain.

becation out it also discovers of as venis to is sometimes used be in manico a potion esperal communicano,

Emilsion is prepared by rutbing up the camplion with stigar gum arabis and water hills is sometimes used but is object tionable as it is aft how. Campbor loater, prepared by froming boiling water and a tump of camption. or the oficinal freparation made the By Camplurae - Sij alcohol - miso-Magnesia - Si If wh the camption frost with the alcohol then with the magnesia and finally add the trates and filtest. Strength 3 grot &i- 50 tojhold under the same encimstances and has the advantage the the camption is more solutto hi the gastrio juice. Drue - gi h 34. To lamphoras sometimes used-I hoj - save soft to gi -It is caternally applied in spirit the swellings of gout, Theumations, contusions tel,

in sometimes as each but in clys inalter on the is up the dorn. Cample or listers, propared by pora-Friling brates on a lung u Carotine made the moder than some cucuming new and how the advantage the the camplion is nices orlate we the garties price. brue-filty In langue in smotimes welltill is calcinale applied in your

officinal preparations. -The Saponis Campborata frepaled with vegetable soop -Linementino Saponis Camphonaturo. annal sout - spodeldoo. Linementum Camphorae. ho, for med of oil Hasyohor. -- Deadly nightstrades, -From the Hopa belladound. A perennial hert indigenous in Whole plant narcition. Leaves only recognised as offi and in the les Tharmachound, The leaves are ovate Cancedate of a light green colour when dried with a marcot wo adour. and bettinsto disagrecable The virtues are said to reside in an alkaline formeste. Which that been termed Atropia Effects on the systembossessing also diaphretic and

led with regulather singdenimenters Campbines, ho, bu - Seadly mightestades . -Square. While plant moration Le aver ent recognised as the The leaves are crates danced of a light green where where blisia with a maristra with. and potenish diverpende the dritter are vaid to with A an alleatine principles thick thou been leavest things Mich in the depleasof the coopies a Cor despendent

disposed to act upon the bow. When taken in the wonal dove it forduces dryness and stricture of the fances and neighborhing ports with slight measures and greldiness of the head and more or lessdemness of vivious, these should be hooked for by the fractitioner and regarded assigns of the activity of the med icine and the dose dimin wheel accordingly. If taken in large amount, there will be caperienced in addition to the dryneor. great thirst difficult deflutition nanca tretching virtigo intonication or delirium with gesticulation followed by coma. The pupil is dilated and insensible to dight the face of the forms the death.

disposed to cat upon the low between taken in the hand down terature of the fances and uncoveried and prolotiness in be donted for by the proc leterna what regarded aswheat accordingly. taken in large amount, there will be caperered in adu line to the dryness. great third Wife deflection nouses strong andress links a cooling of deliving with governed trong fellowed by como. a papel is delated an Ale to dight the the Here superior des prosents

Dissection shows inflamma. tion of the stomach and intestines. Treatment, Evacuato the stomach and bowels. and he conclus and pengatures. Infusion of galls may be noed. Mit Runge recomments. Sime water or alkalier. -Therapentic Application. lised in mouralgia, and is me of the most weeful harcotice in this discove. Chronic Epilepsy woofile of the disease the sut organic. Hooping cough, by the german practitioners. Mostly directed in Expresionn Extract. or substance. Jose of Substance 81' -Fig the Leaves to ag &x. -Indo Zit Zij. Estract prepared by inspigating

Describer show inflammed use constras and pengatures. gentinous it days uneil ye roed, the Rung actionises die mater of allection -There pentie Application. leved in the consection and is you if the most noise now estrat on this discorte. Chronica Gillowy wagely of the Heaping cough, by the guiner ... add 311 to Simple oint 31 for this purpose Who with modes the adding or of it the deaner to ap 3x. -Entered propressed to inspiration

the expressed juice. It has a dark evlour and a strong marcotic odour. As it is uncertaind in its effects. et is thether to begin with small doses at frot the 100 1/2 of a grand. fil chronic cases the comploy ment of it is increased to 2003 for for diem. or with there court evices of to ac. two upon the corrory as dry new of the fances thirst to. External hoe, -Emplastrum Stramsmoreis hade by adding I part of the Extract. to 2 pots soas polar the. had to wheer of the of literia. of a cancerous nature, butment - Sij Eat to Land Si. applied to the Eye for the few pose of dilating the pupil as in this aperation for caterest to The constant application des stroys the sensibility of the telinar

- M. as and thist the. 1/4 

Strammonium, -Leaves & Seeds of the Dateria Atrammonio. Unnual Universally frunds Grow in waste places. Leaves lance shaped fetide When briesed not so when day. Tasto title In auxerus. Seeds kidney shaped flat in odorow and black. of bitter taste Marcotice. Perhaps more active there the deaves . -The menstrea are later. which untites the odans but not the properties. Aleo tel which takes up all the active principles. A peculiar principle is stated to coust which has been ed. led daturies but this needsconfirmation. Effects upon the System. Towerful Marcotico when taken ces more or less cerebral dis-

tramonoumino, lumed, and pour de Grown in tracte places. denser tano disped petide from hurised not be when deed bidney shaped Het in edorous and Hack, for littee teals, nonetic. Estupo more activo these the de auc. The ministerior are, lector which undiled the odern late mit the properties. Hereto be which taken if all the A peculiar principle is stated court which has been cal led destrois but the nicole Hook you to System. Callers ! him throaderistes deven it

tentance with vitiga head ache and dimness of vislow to dilated poupie. beranged sensations are frequently felt- along the fancesbesaphages of trachea with a feeling of suffication Some: tendency tot sleep. In fatal doves founderces madness delicion stopor comaor converls ions paralysis anddeath. Phildren are apt to cat the seeds the case may be known. by the largely dilated pepilte Treatment as for opins. Therapentic uses. Used in humalgic affections. Manio - Cancer. Great reputation in spasmodic athma. Roots smoked in a pipe. -In gout some danger from translating the discord the hair. bose of seeds-gri- Leaves gifts 2

tentained with outro hand ache and dimoies from low the dilatest propie. A. serverged persons are given genety fell along the fairer being tendening to viloration, in In Festal doves produces made news delections stopers comes is some house parales in and seeds the case may be known by the targety dilated property Treatment as for opins. und in humagio affections. marion . Carnon. Except spiritations in speasandies by themas. Cook simpose, in a fixe. transfering this discounty The facility of the office

Estract prepared from the inspissated juice. Lase 82/4 to 1/2. it that a black colour and a marcotico odowi; The butinent is employed fre the same fourforces as the Belladonna. o boar ins . Dulcamara. Bitter Sweet from the Sala mem bulcamara. an herbaccons plant with tobed leaves to. Grows in thickets shary places & is cultivated. I wies noed you gest best about the size of quills top a yellow wood, and covered with back, smoth, boon little in the dried states, But faintly marcotic and disa: greeable in the fresto. Tasto bitter then sweet. Boiling water exchanges all their vertues. There are attributed to a peculiar

fiched proposed former the inforther description that dala Misson dulcolorara. the size of similar for your me little in the dries was frontly manasties and du

principle which has been do. momentated Solunia. Effects upon the system. In moderates doves no percept. itle influence. Exectes gentlythe theart and arteries, in. larger does increases the son cretions determines to the skinand with drenks to the kide nego. no influence upon the newoussystem except in large auses. When it foroderces marcotio offers Given in cutaneous afections. as Lefora. Promosis. - k so certrain the venereal proper. Dety. Given in decoction made -Zi to Off Bail to a fount. Inse gii 3 or your times daily. -Extract. dove 5 to 10 grs.

hi mad contes dones no proup The cife was contented and the Adait and acterior in system careful in thereon during as depris Parinaire. - " to long Boile to a fact. In 811

Morium /4 Jeendock Conium macula turo, a biesimial umbelliferone folant, indigerous in Europe. Matiralized in the Truproperly called cientas. The whole plant is narcotion. Great so in warm countries. Leaves only oficinal. They are extented when the plant is in flower and care-July dried and preserved. Colour green, lighter in the powder. below, fairty placeties but. not offensive when dried of a fitted character in the green state. Yasto titte transcon. They impart their virtues & alcohol and Ether Mot to water except the odown. a peculiar formiste Tres teen assummed called excition.

Chlorform = 62 +18-63 =

Effects upon the system the lised under the same circumotances. Love of cleaves 3 or 4 grs. -Catract inspissated fice.

doc 82 1 to 3 - 3t for dies. Cantivo as to parcels. The indications that the medline that taken offect arevertigo. chez incos de. Julyh Ether 64 H4 + 2 HO = 2 So3 -

G4 H4 + 2 H0 = 2 So3 
Be Sulph to Centre =

Br - C4 H5 0 = 2803 + H0 =

Pry Lent Olivorposed - Satlante

Comman, heat passes tree =

C4 1450 = osen forther

They man any more

manent, is definited there atract mapine dead ferica,

Arterial Sedatives. 16 Sedative medicines aresuch as by their immediates influence forodice à reduce. tion of the vital actions. Arterial Sedatives are such as act upon the arterial system without any inne diates influence upon the newow system except second clarily. Because so close a corneción exists thetween the two that the its not affected without the other. The general enfluence of these medicines may the sedartive but they may be stino Want as regards particular organis or functiones, Tack ant may sweat pute a fampe) and at the seme time may be irritant in dange quantities.

. Artorial dedatues. adature medicines are such as the trees unnadiate where of a produce of reduce line of the vital actions, it or iale had ateres and winter as out when the arterial ustern intheir any come disto wife word was the beginson dipleson coccept com charly. Because so close a one is mot affected without the others. The general influences of these medicina may the sed is belout as espends barticular begans or functions out and witant in large good a

The indication for their hase is to reduced increased Vascular excitement manejested the scriptories of excatter. action. Hence the for opriety of endplaying them in cases of fever and inflammation where me prostrativo courtsor where foure typohous ten. dencies are not present. Refrigerant are here inches ded. They act thy reducing the exected action of the Treat and capillarces. from Which wereased treat ari-Antimory. Asternonium. In very small doses when no obvious effects are perceptible, the artimonial are capable of so affecting the system. as to broduce some change in diseased action, hence

The understens for their carelon exectement mass feeted by ourplain of exelles actions. Depressant = active as proportion bookstip. Locales applied writing Ferdency bogerate on the Stomusk Hours - Skin, from another party - pulse reductions Resperation Much Superior 2000 pulse 34 respectives 16. -Continuence of artists of a -suspensions, fore months tapes. = Brothblan by an and Toterance a state Isterance verses had observed actions, then in

18 they are alteratives. he quantities gives so as not to foroderco maisca, they dopress the movements of the heart and other part concented in the cuculation; as indicated by a slower beaker pulse, and a dessvigorous empelse of the heart. at the same time the skin becomes cooler the puspiration more abundant. & the respiration slower. But. there is no change in the functions of the train as-Sometimes by gradually increasing the dove this seda. tion may be carried to one alarmeny degreed without anyoff ect upon the stomasto being foroduced. hoursea. From its own sedcitivo influenco is very conducive to this acoust, and it acts rapidly in depreasing the powers of vitality and when

Dontrine of afterna tirk Angle & Segun Poroview artis - Kyous to hiphine Contra industrial hard in sufferentials a freme and planting preven line more about a county Cutoneon descused here dinner of the bear Sometimes by gradually in crowning the dove their weeks Timo proof be assissed to as alaming degrees wheet Reducey on in they do not course persperation. a time lift were to a very con on hereasters in consider you prevented totalety and when

great relaxation is necessaryis thought in aid. The severe local unforession upon the stornact is to the avoided when there is present inflammation of the oth-Antimornals are initating & the stornact and are aptto pourge if not thrown up by vomiting, when given in full. doses and under there en curintances induce greatprostration. They act as stimulants to pe-Culiar scareting organs while they are productive of the sedative effects upon the arduce a free discharge upon from the skin to. Their sedative effect is probably induced by their in traduction wito the system

and the second of the second o

through the blood vexuels. butte stomach thy direct Contact. Out appear whave a tendency to this organ even when they are applied to otherportions of the systems or by other anutes. as when introdes ced into the rectum or blood Applied directly to any part of the body they found we inflammation to this Tastas conelio when applied to the stein givesuse to a protutar confotion & sir a surface which has been deprived of the enticle acts as a caustit. Metaleic artimony when admin estered in powder is capable of producing all the general offects of the foreparetions. itsactivity depends upon the chem ical changes which it is capatto of undergoods in the stomach

Fer sulph fr.

Mun and Ha 3 - 3/1/2
Mun and Ha 3 - 8 Chlands -Antimonio et Potavas Jantas 11- Les Chard 2 - ten 6 - 1 de 19 5 mm heaten 1 2 1 69 aise to a production conferme a surpress which have theen adultarded with Cremon dad, producing all this general of here if the pup arotion, it dust depends you the olin as offeres cent salts.

from the fores ence there fas and as the amount of this. acid cannot be defended upon the affects are incertain. The foreparations are numerous, Vartar Emetion -Tartrate of antimony Aportasso, Tartaised Autimory. -Hos atoms oscide of Anternony. 1 of potassa & two by Fartario acis. Made thy thoiling oxide of A. and bremos tactor. and cuptallizeria. Rationale. The Pritro Muriatio oscido isdirected by the D. C. It should be enjotaltized as-Impire, areció to, Characters, a colamless satt. in about the actatedroses. Efferrescent. An odown. Tastes man. severs styptio. Solutio in water but not in alcohol.

Sulphinetin for Fotossas Lerno water In to general action it is a sedative to the circulation secretions secretions. Made by triling ouide of it. Rationale. ou supplies, dolutes in The agreens solution under-goes decomposition from time Incompatibles . -Mineral acids. Alkalino Car. bonates. Legetables autringents. The most important of the Anie artimorial preparations. Fir small doses it act as and alterative. and is useful in Chronic entancous affections in serofulous discases, hi pulmonearly confolants. Here I have quen it with effect in direct-the 1/16 of a grain. dr 1 gr. during-Ita 24 chowns. or less,/32 The danger duses, combined with the saline foreparations, - as salto Sulph Magi as a refugerant in febrile complaints inflammatory affections, themour agies. to It is there used in the duse of 1/4 th /2 of a grain. and is especially useful where the pulse is frequent. She is hot dilireum to

goes decomposition from time mon-potester .-Missende acura, Alkalina Cas. bonates. Rejetables Robingert. The most inportant of the min intimornial forefrom attinu. the small dones it cat as as allerations, and is assperin The has also seen cases perish from the catherno protrations. Hother of giving de 1 gr. during (the 24 thours, or less, 182 The danger dower, combined with this oction fores orations as south author mare as a refuge East in Jetilo complaints in flowmenters affections him in the down it to the it is been met is coperinty happer where the perison in progression them had of ilieums from

Large dos es have theen on played in the end of frew. Monia and other inflammatory affections. 1 to grandsone given, excluding the patient from the use of druke. It is termed the evition otime. ulant plan and originated with Rassow. be wood thinks this is hazard our as it is liable to locally in flame the stomach, and the practice certainly carnit be adopted as a substitute. for OS. to when smaller duses will do. But in this way of the effect. be beneficial it is by sedation and revulsion to thestornack and thouses. Poisonous effects. Great prostration, puking penginscold skin, clammy persperation. and all the symptoms of ma-liquant cholered are produced Ty are over dose.

s. asyate during more theen aris played in this area of finen morriso and other inflammeeting affections 1 to 6 grains one given, excluded the pastient from the ewas of drupe. It is termed the contras otion. whent plan and organization with Rassow. be brood thinks this is hozard on as it is lighter of tocally in Hame dus atimades and he adopted as a dedutition for Of the when sinden But in this way if this effects He trensperior to in by seeder in to the tions and revent 3 host 3 2/cs 1 St. 83 St. Stro3 Sulph Por drawhow apostion & Julph artinony + potrovas = ter ounded -

Treatment of these symptoms. Antimorial line. Made of Tack aut sij h 31-of wind, which should be good Tenerifte or Therry. lvine afords a good solvent from of its permanency. The salt hots their decomposed. down or inferior wines are aftto produce decomposition lised in cases where small due es of automorials are so. quinco. base. - 3i-Precipitated Sulphuret -Antimory. Obtained by boiling the Sulphus let of Antimony in a Solution of Potassa. Strain while hotand add sulphurice acid & the solution, If the potasso is simply boited with the sulphinet and allowed to evol, a deposit

restance of there symptoms. Intimorisal him. mode of Tart aut 8 ij h 31-4 Tenanto on There, thing afferds a good schoot fin permanency - The soft hit Heiry decomposed. down or referres house to produce decorpositions diver of automorish and in quinca. Recipitation dulphinet Stained by brilling the Sulphie let of Antimony is adolption and add sulphining asis & of this botions is single donted tion the supplement about

is thrown dawn which is the kennes mineral which is a sulphuret of antimony of the fort If after this is deposited andseparated, the sepernaturt -Plind be precipitated by andacid the golden sulptine to costimony with the thrown som Remes is of a dark brown co-Low, becoming dighter & exporand. Golden sulphus is of a bught\_ yellow evlow. Precipitated Sulphuret is of andorange y eliver extons. These are not solution in water or alkahol. Haplioreties or emetic according. to the droc. It is invertain in its effects upon to system, from the want of are formity in ob comparations and as to action desends upon the presence of acid

is therewas down which is the komes mineral which is a sidefunct of autimony of the fort. If after this is deposited and deparated the rependent -Unid the presipitation by and visio the golden sulphies of Elmes is of a don't trons co-Lows, becoming highter of orforms yellow estimo. Precipitated Sulphint is of as. or ange yelen colons. There are pet solution in his ton or alcohol. Shiplinities or constitue according He investain with effect upon two systems, from the beaut of les formity in de composition, and is to action deher so you the presented of acid

in the stomash, this may kay. lised in entaneous affections. secondary pyphilis. will write with the marcotics. In chronic rheumations. broe as an attendino 1t. 2 gro-Emeto catharties 5 to 20 ges. Autimornial powder \_ Pulvis antimonialis. Frutotino of Fames' Powder. Prepared & heating hoofs honest with sulphinet of antimony. It reduced in and iron vessel. A confound consisting of too Pleasotates of Sime and Isride. of antimotry Ivhite powder tastetes modor and insoluble. Incertains. Why! Uses same, bose. 3 to 8 grs.

In the stormash this may vary heed in entoneous offertino secondary populies illerions To chimin shermations. brok as on alteration 1t. 2 gra Ernet. cathantes & to 20 pm. Artimonial pounder Pelus artimornalis. Butotio Fames Pouder. Brepared & Treating horfo bones with sulphinest of antimory. to reduced in and iron vessel. A confirmal consisting of bear Montplientes of Simo and bounder of Continuodry. Leateless indon us insolubles -Gencestones, Why !low same, book. 3 to 8 ga.

21 Mitho, -The Mitrate of Potassaa neutral falt. -The cief of the refugerant sals. it is produced naturally on the overflowed banks of the. Ganges - by the deposit of vegetable matters - + the actives of the atmosphere. -Made in artificial notes. (beds - in France. Frund in Mitro caver-Here it is mixed with white of line which is separated y potassa. As imported unpure - Purfied. by solution & crystalization. -Horn these agonal expetatsstreated. Taste saline + cooling . Soluble in water - not in alcoholo. no water of systallization -Crepitated - why? -Welts - + yields boygen by heat.

/ Lister Hills

Tedative in its offects - in moderate doses dimenishes the force and pequency of the temperature. as I produces cold by solution. out of the body it is supposed by some physicians that to refrigerant effects are produced. by solutions in the gastres juices of the stornade. But at doesthist if given un solution -By others it is supposed to atterritates the blood. - But it cannot be introduced his sup. ficiently clarge quantities. It is represent from to seda. tive activo. -Setermiened to the skin & the -Redneyo. By continued use it dominishes the powers of the stomach. and underces dispepsied. Stated to predispose on to foro en to: - forms of fever-sear

led ative in its afects \_ in "his ? evater done a diminisher that force and preparent of these temperatures. as to priduces orlander colutions out of the today it is supposed by solvies plugaraison that to en freginant offerts are producedon by political is the gostera juiless of the storn ode, But at does . then if given an welstern -By their it is supposed to atcommit de letroducado sur sep. for with clarge quantities? the is injuriant from it sedon determinated the when & the Bedineyo, by continued use it dinies. shew the powers of the stornado ander tindences desperies. tated to prediction on to fore-

In dange dover foregoes when delites. In larger critarit & induces inflammation. -Treatment! delutohoed in Inflammatory disea ses - Feveris - to - an adquoant to the lancet . -Contra indicated by inflamma. tion of the almentary canal. Josel & to lo gis - every 2 house May be givers in powder or solution. - I projer the lotter. as it is less apt to initate. -Combined with Last ant. -12 balomel, - advantages to determine more to the skinor act upon the liver . leitrons poudeis hoed as a direction in hopey - and you give parison when gifteen he danger centert bendugerinflammation heatenent! delater " " " hard in departmenting deven new teveris to an adjusants Contra indicated of inflamma. love of the almentary cando tood to to so aren 2 house May be given in pouder in solution. as it is less aft to mostates. ... Combined with fact dut. -By freezing-the water can be sepain act apour to hitrer poud and has a a desaction in repay

Vegetable Acids There are given in the form of drinks, as repregerant or sedative in févrile complants. The abuse consists in their toofree croplogment, inducing in discotives dispepsies and emaceation. Those employed and cities + acetie acids. Semonpuice + vu. letron and Contained in Semons- branges - F Tamarends. -Preserved in a concentrated fluid states by cold - in -Combination with sugar ashi syrup - or in the form of cryotats. Coystate - made hy saturating with lime - their deconforcing bysulphurie acid & en stallinging. They are short ordato clear of transparent persentent. and solutio.

inter as copyered deposition drupopoisos ande e contloyed as como ties acrow. litric acido Contained in bomour leten - to Jamanicou, pleiso plato by cold - end Continention with very in supres or in this prime of extent - moder by solunatingwith time, the decompose alphinio acios of en stally in y.

of Missed with water in the proportion of Sixp- to the pentthe orbition has the strength. y lemon pieco - add all f blemans in the proportion of gt 4- 2 0j-It is in former adulteratedwith Vartario acid. To detect this add Atten solution and solution of Carbonates of portasso- which if tartario acid te foresent will thrown down thetri lastratos of portassa. It has been shown to be a remedy in Lawy or a fortylactio dea anson Hester voy-The cryotate should be takenson long voy ages - as the aster two sports.

meand with water er the w - tetricle of tartaria acid town out will thrown down the , him chances on a prophy dear arions & looker now L In a superior -

32 herous dedatives. (Medicines which in their foirmary operations reduce at the same time newows power and the force of the encula-All of them affect the functions of the brain and rank among marcotics It is doubtful whether they affect frimarly the heart and actives or whether they act through the intervention of the premes, They are used where there is a formanent umatural. increase of the heart and arteries. Fosglove. Digetalis Perpersa. a brennial undy crows plant. European cultivated here. bescription of et. Said to be theat when it fours

from now they afect primarily and actions or not through the the color should be fresh I lively auteries. Engetalis Propusa. Ogodiften of the de contrate de chart aber at forme

Shape of leaves. - soze. Pageria used footstalk remobried by moderate heat. Procured from England and. the Shakeus different appearances -Masses objectionable. Hould the certain of your. medicine alterwis time bull be lost as it is some time before the officts are ab-1 evable. mode of judging of the ghat. Gaste, titterich, Nous marcotion color of the pawder green. It yields to properties to water. and to alcohol. A substance (has been obtain. ed from it which how been called digatalin but that it is the active principle is Cloubtful.

A harper of the arms of many and briase to muchouste trate. Tread may be much disordered. The world the contract of your forme lefer to the appear we are 180 0 600 the design of persons of the serve the forder property and and the property of the same action of the section of the hands continue mid-

In small dose no effect, but if continued sufficiently longat diminishes the free + frequency of the pulse. In large doves diminishes also thescensoreal powers prostrates theenergy of the brain, and other further reduces the actions of the Cheart. to 30 to 40. The sedative effect is force ded by no excitement or Increase of animal opints. -There is considerable differ ence in its offect upon insibridged - some and trighty seroexpotite to small dover - with-Ho most disagresable possittofrom their calitations while others are not affected by large Times.

1 101 ers production the train, an a man the war ine offert to for a a Secol d. arress wideraf les defen 199. De 30 chesafee - Macua There on her

Much stress has been land uponthe discrence of offects from tal posturo the depression of the pulse is greater than the is in the yought, - and it -Teas been supposed that inthis postion on the contrarythe heart is excited by it . -This leverer to be attributed to the excitement from muscular action Inat to the me-Leine. It is in accordance. lotte the natural conditionof things in a state of healther. Where digitatis (has hut beentaken. Explanation Has a local direction to the-Redneys which it exector. and increases the flow of wine. Atray even produce inflamme, The foresonous effects are newses

Minch stread has them Thank time in the Terries the fairlule is greatly thank = epsight; in proposed than the cacitements from men is digitatio Than hot trees. aller. Explanations

and vomiting - v tupor or de -Lirenso and sweats - catient. prostration hiccorgh evervulsions to. Juflammation has been found in the alimentary canal. Death is foundered by the seda tive offects upon the circulations by foreventing the actions-The treatment consciots in evas-Trating the stomach of Towels and stimulating Enternallyof caternally - give brandy car. ammonia + opicion, -Seculearcties of the action-I that when the exculation -Thas been trought under itsrefluence this influence vile-Continue oto calibrations of

cate is produced - offects your ins ly presenting his act Latein of speciess. this cerent lefterens will I w being contract to to calcilities of

His the done there is danger of over actives .-2- that the affects may not the immediately evident to may suddenly come on inconsequences of accumulations In the system - Hero againthere is danger that too lagoa quantity be taken - and if becomes necessary to susbend the medicine at in-Therapentio wasas it aleays arterials exectsment it might the supposed. to the a substitute for the lancet .- Pout this it cannot be as the aperation of the tworemedies is so different by. Is we leduce the amount of the bloods of to crassamenting

Histog amo the 6 1 2 that the offerts may 1 1 200 0 becomes precessary to day neceptules hver alean arterial court edies is so different by of the cra

5.

and relieve inflammation by-Crufolying the reachs - which is not accomplished by digitation It is weful as an adjuvant. to the clanect of where it is inadmissible, -Hence used in the clatter stages of fever- Pricumonia. Planiby! - Hemonhagies av-Teaemaply six - Scarlet fever -In hypertrophy to of the May relieved but not oure consumption. In Many of these diseasesit may the combined with-Testro & antimornials. Given in substance infusionand tincture. Dose in pole 1 gr twee daily. - or

and relieve Enflammation thy 1 arefolyling the seconder which conot accomplished by distration It is endefule as an adjunent to the dancet of where it inadomes with Hence ward him the Culterstages of Jevery- Becommoner anidoy, - Hemontragies asteaconopely sive dealest fever In wheetership has it these May relieved tet. But enceconstitues. Figurery of these disease the proof the combinace with letter of automoreals. even in selvitarias infeniors. and inclusion tree in pile 1 gr lines daily - To

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mi acuto cases-/4-gr every 3 on 4 chours. Frencion- gi-to oj-with ag bow. Mam. 31 - dave - 3/-Lose of the Tincture of X-= to goli of Cleaves. -The danger of increasing the -May the developed. Tobacco - Tabacuso Leaves of the Micotiana tota-Eum. I an annual folant cultivated in all parts of theboold. Probably from S. america The died leaves are of a brown color of theave a marcotic + manseous odos. - thiter tasto. listarity does to a volatita al -Raline principle - /ricotia. There is obtained from it bydistillation an empyreumato.

he acutes cavas - 12-go every 3 on Supraine Forts of with ag low-Man. 31 - dove 36-Love of the Vinctoria ofter Xto get of Reavers. The danger of increasing these done is that inordinate offers may the developed. Solaces Tabacas Maves of the newtrans lates Even al annual plant Enterialed in all parts of these world . Probably from d' Comseina The died leaves are of a transm lotor of Those a monestie + mas been colors, at poller lavles, cotorety does to a colatita al Rolina principla Micotia\_ oplained from the log ex atille atoms an confoquements

vil. - which is dark colored very disagresable to the smelland acrid to the tasto. -Effects. In moderate quantities et que cto- restection new sorther exporeal of mental inquieterdo. Induces clarger and repose. -In Pargor doves disorders the-Fram producing vertigo and arquier - famticos forostration-Oranoca svometing. In mordinates dover- scravivasgreat prostration sinking faint. ling-loccessive reteting-leduction of the pulsa, cold clam-Try skin toss of muscular power convulsions + death. The active upon the heart as-In the case of digitalis is secondary to that me tho-It is active booker applied to

of divagrantes to the small ind acred to the laster. Elector In moderates quantities ct qu the college mais mile the arriver at of mental engineereday, 4 Huces Carynon and Espore. He tayon dones dundon the apprices - farmences products Oracraca Germanetary. The livered enales divides seconories great probation senterny for live of the pulsa cold My solvers whose of mercan poerer countries or of death. no upon the Tree the case it digitalis es eday to that we the the

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Stomach or skin or introduced. lito the recture. Trove dangerous by the dattermethod - because the stomach bile throw at of. When applied to the skin it is of children lohy? The treatment is the same as for digitalis. It tias also a direction to the. Ridneys + is manscart + conctio. Used in the form of chema-In Strangulated herria shot. Trato constitution retention of wine stricture of the with-20 f a number of spasmodle discases hoed to Mais cate in the case. of Chrocations .-

1 -1 aly ? to the vas direction a meni

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The cuenta is made with grtoj- of water That the give-Cu at a time. lived by smaking - in dustation of the rina glotes - authoria. Enjologed caternally in the form of cataptasm + ceratemades of Bruft - an chema-Tobacco butment made by-Forling the cleaves an land. hacd to discuss turnous; - capites. Hy hocyanio and -Acidem Thydrocyanicum ld-Trussic acid-Econoto in the Pouncas + anygany golalin courts in these & from their private and may -

1 4 6 differenced caternally in the adas of Butter are cheum 4 Consideran Ac

The obtained with a volatile-The Cherry Carrel water is brepared by distilling the cleavesof the Pruner Clamo cerasus with water of contains the acidand oil. It is not weed asit is of hucestain strength. -The oil of bitter almonds is sometimes substituted forprussic acid. - stainedby distitling the Remels-tcontains the acid & has the advantage of Resping. -The Concentrated forwareacid is too foowerful for medicinal lise, and it is also. forone to underes decomposi -The diluted acid is oficinal. on which state it is wed for medicinal purposes -

Commot of Mercury-My Mrs ulphinico acid 1 Te / Sul = /a/ Prussic acid - Flytray anic acid-[c]te] = [a]] The bicyamuret of mercury & hydrosulphunic acia are decomposed-2 proportions of acid to one of the tray armoth. - the Try drogen of theacid combines with the dyanesact of forms - & proportion of hydrocyanie acia while the sulfohm even Chines with the mercury and former. I of the sulphunet of Mercury - The lead is noed botanate the cours of hy montohuric acid.

It is prepared by passing a current of Mydrosulphuric acidthrough a solution of exament. of mercury - until it is fullysaturated them add earlo nate of clead of fitter through -Rationate? It is a transparent colorlessvolatito diquia tasto cooling-Then initating small that of bitter almonds .as it readily undergoes decomposition at is theat kept in black tottles . -It is a violent sedative forson in the dove of a dropor two the foure and vile kilv. a good sized dog mi a few It produces inequilar contras. Lions of the voluntary muscles-

2 Lerror Pet 2 Cyanda Pin 2 to By 6 164 340 8 3 cyle 9 6 7 3 k Water 263 3 ks. 6 400 6 - Inlyhound Be Enter Futat care in Panis .-

45 Couvels evin 4-Even in small doses it secasions vertigo-dimens of vision sickeness of stomation Beside to sedative action to is said to be untaking andto Induce inflammation but redness may only be congestivio Treatment when taken to produce pois onous results - ancontro or surgative - stimulanto-Esternal furternal -te ammonia has heen recom mended as the artidoto. Employed in sparmadic dis-Cases - asthma - Twoping cough -4: an catanto - Philhier in Impetigo, - the heart. Dose of the officinals acid ight. copeather. - Strong -1/12.

Eine chorner on 1 1 casimo decitigo dimores property ordenesan to faminas E to accourant man sinke been insurance has hear sec as this articles. bleged in spagmentie

Cyanust of potassius - 46 made by fusing Ferro eyanato. of potassas without coccess of ber , which converts it into a. cyanuset of inonbrosolve out the examinet +crystallize -The solutions the Trytroyanato f potass a Preferable thecause mouper manent-Readily decomposed even by-Carronio acid the acids lib erating pruovio acid. Clave 1/4 82 - geven in solution. with a little vinegar: -

Jenny cumation potosos with - COLCRAN OF Everyonto the entites of botacomo cause monther + trucio acido,

Pubstances - Next ranged um -Cler particular heads - hutbelonging to the first dives-Spursed Rya -Yecale corneturo - Ergot. Broduct of the Secalo cercalo or common Ryo. In the glumo at occupies the place of the grain. -Thought thy becandoles to be a fingous growthe. Sclentin chow By others to the foroduced by the puncture of an insect. Found in other species of grain. Size Ashape - color evasuatence odor + tasto. yields to properties to water to alcohol. Perhaps a principle called Eyo. Deculiar to bet seasons of poor sole hi Empe this country. -

Rebotance Ant ranged in -der particular hands took delonging to the food dins-lies gowers remadres Spensed Rya Verala consisters - Ergot. Product of the Secola cercola in common Reg. In the gleenes at varyour than blace of the grain a finger growth delentimeder Towns in other species of grain. loge valeage - cotor conoco terrosfreelow to perpenties & waters Columps as principles collect Esp continue of hert seasons of poor dad,

In ornale duses upon the healthey system at has no effect but in large doses has an. especial directions to the lite-1104 sparmodic contraction. In Zi-doses- occas wis nawsea tromiting - + in stito-Ment & marcotico efects. Used as an article of food lutiwhich it cuters as a costammation of vitiates the actions. of the and is stated even to Trave produced condensies of a typhora character. It has been proved to be for ductive of dry gangreno. Is word supposes that its specific action is a permanent. and that this will account -

ines at witin as teen proved day gan (sono).

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for its peculiar agest - 19 hacd in atstation & stom ulate the exteres to contraction, \_ in Termonhagies to -Given in founder or infusion Dose of the powder 10 to 20 gus -Infusion prepared 31-to 31vof water, - dove - gi-- (Mer Comica -The seeds of the Strychnas-Much vomica. The fruit adage round drupo, grave in the East Indies, -Leeds-flat wund - harry - browns very hard. - no melo letter taxto. Impart their virtues to alcohol.

hood in exoteties to some-White the leters to contras-June in pounder or informion book of the privates 10 to 20 gm Johnson propared 31-t 32Vof hater noe 81 -Generally obtained from the -bean or seeds of the shychos -St-Ignativ large doing drupe -francin the East India, Geeder-flat amode-ham - him too parts and termera parts taxtos . Proposit their victures to alcoholthe mine coperates & alwhol.

The two active ingredientsthat they contain and strychnia and Brucia. The latter is also obtained for false Augustura Barte. Strychnia is on the form ofa white powder \_nh don't an enteriely bitto tauto, Is decomposed by heat partly sol-Who wi water and evropletelyso me alcoholo. Effects - In male doses tours-In larger doses affects the nervous system-fordacing spas modice action of the muscles + even tetario symptoms. - Thereare also experienced a sense. of heat in the stomache con-Striction of the obdomen andof the chest, I sometimes laten. tion of wine, - In mardinates doses occasions convolvering sus beason respiration + death, of

Laces and always - Bienera. composed of the diesa 8-1/2-t 2 gus como a loberations facation.

acts through the intervention of the spinal marrow. Than been used as a tomoin Intermeticat Fores but is principally comployed inbaralytic offections - to rouse the nervous system - amanosis-Dose of the ponder - gr 5 = alcoholic coctract 1- +2 of Strychma 1/2 82. -Externally applied Atrychnia -May be used in the formof founder to a blistered surface. or as an outment. - Asenic -Assericam, Seculiar in the affects of the combut powefully active in combi-The preparations in small

by its initant action upon the stomasto

Closes foundace for a short time no appreciable of cots - perhaps they moreave the appetite andbroduce tonico inforession with a little argmentation of pulse, without force or fulness. H-But after a few days - there ap pears on detosical felices about the face of of the medicine tecontinued there occur hausea. tremos muscular debelity dimins ished free of the enculations and other indications of an cufeetled condition of the ortal-There are two modes of operationthe the witant action upon the. stomach - the other its peculiardebilitating impression upon thesystem at dargo -The Cast is produced by the absorption of the substance. which takes place when the state.

winds from on lolen an orthogoal plinear a certist there saw naws and they brdied was debilitation unpredion com in a transmit and,

The poisonous offects are depen dant upon initation uplan mation of everas ives of the stomach and intestines of the prostratwo unduced by absorption -The symptoms are found to Coming sens ation at the pirof the Stomach nausca vom sting - with omale feeble pulse + Pold clammy sking sinking and deaths . -These symptoms and even the fatal effects may be unduced of applied botto skin in suffer crewt quantity. - as hi the case of chicerons affections treatedby it as an excharation, It is-There most dangerous of apfoliced to apen sores - If applied so as to destroy the tissue or produce an Oschar this may in. terfere with its absorption, but

of sking disking on who was and

of absorptions takes place from the surface to which appliedthe poisonous symptoms mayte manifested. The article | arseneous acid is -Sometimes motaters for mag-I realment, Evacuato + give -Try drated per voide of tronthe sesqui oscide. - with largoquantities of delicents. The antidate is found by boil ing green betriot with noticoacid . - the in is peroxidized -I we have sulphato + Intrato of four raids - them precipitatewith potassa - + Reop in the-Most state. hots by newtratizing the arsen one acid and forming an arsenites of iron.

- this cross is become hat to newbratezing the as

Contra indications Where there is gastrio intotion - general dobility - in-Ites case of drunkands hoed in paraseys mal forms of disease in intermettent fever - neuralgio - Treadacho; May succeed where hark hasfailed + in the case of chilaren less used towever sincethe introduction of sulphate of The modus operandi is pe -Enlias. -That also been employed mi -Oliveaves of the Sking as Proniasis - Fetter to Lepra vulgariste. and as an alterative insecondary syphilis . -Preparations are assenvers and-Fowlers solutions -

By wasting around. May surveed where take he aren des noed terrories dense-Has also Team employed indiseases if the sleins as I train Experience all authoris agen-

Lose of arsenious acid /12 of a gram in pile 3, to daily-Fowlers doletwo -Tolution of Assente of Potaova-Lighor Hotassas Assentis - 1490 Made by boiling asserious acid & carbonates of potassoadd comps of lavand -Sumo- That of Spt Low & tousto-Lose logh 3 himes daily. -- Mercury thy drargyrum. -As the preparations of Mercury proved the power of increasing the flow of salina - they have been rakked with valagogies. But this is only ond of the -Offects it is capable of fonderbing t is in a measure indo-

+ in thereuny - C. P. S.

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pendent of their curative effect. That they exercise a torico ao. tions is very questionable. The action of mercung is glute peculiar the phenomena in -Oluced and characteristics const. teting What they been termed-Mercurial disease. In small doses no offices offertsare perceptitte but at the sametime a powerful influence may be exerted over discase In-His way it is alterative. In clarge doses-or los y admin. Estered it produces Styatism. Syruptoms of phyalism - Coppeny and radness of the gums - with a white line along the mayerswelling of the saleway glandsfor fuse knochange + feton of the treath. If severa the tongers -

pendent of those consisting offer time is very questimates. The actions of morenny to glinterbeen in the phenomina in E duced and this actainsting court piercuriate divease. On small divos no other on open time a poverful uper and may de cacitado tora devano - In This way it is alterative, In targer dover on tong admin where it produces Thyshiam der prouve of physician Copper i white times along the mayor levery of the valeriary plands we knowledge + foton of the within the drive the tengene

becomes swollers and is crockedwith a whitisto for the teeth are (loss and - and there may be-Uceration of the gums -t hemour-Trage - which may extend to the-While this states of things continues there is disturbance of the circutation the pulse is glick and feeking. - and the nervous serscaptibility is encreased aspeciallyto the impression of cold, the Mind becomes initable andthe secretions are argumented as those from the stein bruchs liver & Ridneys . -The absorbents are queckened asis formed by amacrations. These constitute the mercurialdiscase + if not severe gradually go of the leave the healthon Comparied.

becomes durless and is comes. little a whitishe for the teether are door and but their may ha thereaction of the gument human have - which inay cateria to the there is ductuitance of the circutration the pelase is operation and Delvood supposes that in this descare by the arresting of the the secretion some. deleterious + phisomons principles may the extained in the blood of give eiseto the styles to of train to inflammations to three por wei & Redneys ..... the abundants are guinterness an is formed to ompaciation. There constitutes the moremine award to it not seem gooden. ally go of 4 leave the traillemarcinbales ....

59 Therapentio application. This is included under two headsto its general and upon the system as indicated by the antion upon the gume - secondly hi reference to its alterative influerad. The indications connected withthe first mode of operations are-1- To excite foromoto the secretion as in Typicus fever where the occiotions are arrested, and inother forms of fever. - It will in this way how est other seme+ dies-as diaphoration purgativesand dination. 2-To delter the condition of thel'apilean reducles - as in chronioluflasimations or where the depleting plans of treatment-Teas heen carieta defectety foras for instance in Chronic-

I wood thinks that it substitutes to from activo for that of the diseasetio antiphtogestic in the affect. -It is the second or last Stage of on flammation that it removes - and is of moscivice at the evenmence of ment. Peculiarly is at adapted blow grades of inflammations. In Repotition secondary hot -to indeas reducing to one offerent with maderies or whom

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Bronditis - Promonia - Flemosy-Rhennation - Serons enflain mations connected with dropsy. Sysentery to. 3- To act specifically upon the-Liver. - It would seem to act upon this organ because theythe first in the abdomen uponwhich it brought to bear - as it in taken into the partate circulafrom I must pass through the liver-Afore it is carried to other or. gans. - Lence it is used ina variety of complaints, as thepatitut - deranged condition congention Ashpression of the dis-Charge of the lives. In they to chondressis - Apleanctiv - Scopesia-Couneded with deranged liver, -Dropsy te Mario. 4 To coccito the absorbents, as in dispose al swellings - themograp-

liste The Coas Countelain

tion of the lymphatic glandote. 5 as a revulsione by stimulating the mouth of general forducing discharge This is rarely usedas it may be accomplished, in other ways and is a disagreeable painfut mode far complishing of b- To produce a general verolutionizing effect when the is sopposed It set up to own action to the caches wood of that of the discare - as in Secondary-Lybhlis - In this discove at tubester the predjudice against it to atura - + recommende the careful Complyment of it. with the samo view of how beenbeneficially givers in Colicapictomen & paralysis. Supposed & howe cured consump.

E les or the I come to pour See Journ de Tham. -. 5 5 6 1 - lo produce a goneral ec electionizing aporture sopposed the section of the constantino of the Wes a

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tions but at was chronia from-Electes, manus Contra indicated in Scrophelows-That it citers the circulation is proved by its having been found in various parts of the-If we wish to produce gentle plya lism-givo- 1/2 82 t. 82 Calomelor 3 to 5 grs Blue pile three times -If it penger-combine with thism-If the stornacto be initatte redues the amount. - 1/86-8: Beh. If it cannot be taken by the stornach apply the tentment to the winds of the legs & arms across of the descrows byour than If the necessity is ligent, the obser-

Entra indication is private by its having teen forme in receive fresh of the As infever proceedly depletion. at connet be lation to the timade apply the tentiment ried - To be done lotte as-

May be unceased the outment may en addition beapplied to a blustaced surface, and Jumgations restited. There is great deference in the susceptibility of undividualsto the Unpression Some are readilyand severly offected by the small. est doves - while others lesist its. effects and care not be brought. Under its operation. - It bould seem that a light grade of active is encompatible with to atsorption- and if this be reduced it will enter the system, From some circumstarices which May cutafero with this absorption-It may accumulated treak, but with cacesive synthems. -Hence the cantion bouspen atintervils to consistition of haplaton

present may be addition be I let them go out cartiously. sheed in greate differences in the severality of condiniarious to the Unpresvites forme and acadilyand severy effected by the small Cot diver this other strongs expect and con not to brough hinder its operation. - It hold Saline cathactics. Time in moonpatedle with the of. sigtion and of this de last cid at tile enter the system, From some concustances which may contespera with this about the Exema mercurialio who wish coconsino supplies Hermathas carteins becaper on the standy at and existing & h Sopleton

64 Where there is high actions as patient are proved takes and When under the sufference. of Mercury - the is necessary to grand against atmospherlà vicisoite dos & avoid copo-Cacessive solwation may be modleated but it is lupousitteto cradicate the supression The remedies are mild astringents + t. the parts - as - alum, acctato of lead borase teat and antiblogistics as-leaches-blotes. -There are some constitutionat effects-described attributableto the possonous actives of mer. cury- which are more likely to occur where the mostle carnot Or touched - These are some form of confotion nervous undality feverish excertement dobility of prostration, Peoposa sweating

Where there is light actions les patients and provide token all then hidea the tipleance 4 Meceny - the is messavary to grand against disropher Oversoterdas Faroid Cops arra, and wines dead wat impring the Mord wated but it is uppossible. unedias aro milet astringito lead, boras, teaste bleogration as denders Hates, are derina constitution of Hook - devouded - athibitable the presences actions of one my - which are more little to voin when the mosts carried a loveties There are wine for enfolion prevous undality court constance of dolety of estation Perfusa answer

The treatment is charge of air The indications where the sialagogre effect is not desirable. but merely the attendance actions To change the secretions of the Twen of digestive apparatus -He pancicas - I truels - as in the several forms of dropopsia -Which are connected with suppression of believes discharges\_ and vitrated secretion from the vites times, The condition of the stools whichcalls for the each liter of men-Curials is Where they are whitetelay evlored dry & searty - wherethey are coprois liquid top a bil ons eston as in telions tranhands faholera mortus, to where they. are dark estored + black as in-

and a mille diet. Potes to the udecations there the sealesgegra affect is not desirablesbut thereof the alterative asing To charge the occutions of the luce & depostinas apparatus has parraneau L' Frach - as in the server from of drappers thick are connected with deplerement of themin discharges C. Villation, The condition of the stooks which and for this calledons of me wiele is where they are white stay extended dry of accounty on whomas of are expenses tegins of a let is cortiss on in Adding Iran La Asterna mornes, ex utica his in contended to that it is

66 Melveria, -Flere- af blue pill or /2 gr of cal timel at night followed by an appearent in the morning codifferent. In acute enses it-May be repeated more fraguetty taking care Orot to offect the gums. Netallic Mercury -Tot now comployed in bulk but formerly given to females. It is always used in the stateof minutes division - which is effected by thiturations at the same time that partial raidation is accorifolished .-Mercurial sutment linguestum Rythangei Towned by triterating motaltice Merceny with a fath, sutstance. The mercuy is but minutalydivided or partially oxidized, by capound be the air at the -

Hear - At the file of his of y of cal. Aulphon renders et meit. lised as stated. hit now enployed in little bound given to females. It is always eved in the state 1 minutes direction wherethe is offerted by testinations of to vacano himo hot partial (Made by steam

Comes-Hackened in every equend of assuming a greater defree que paid ateves, -Sometimes spents of turpertinesis had & render the reduce tion of the mercury more specechy but it makes at too stome Wating of a ancid Card willof cet the same end but to it there is a semilar objection Mercinial Plaster-Emplastrum Tytaggio Made by Eubbing Mercury oil and resin + reduce toplas ter. - Endel Lead pleater hom on the side in liver discase. Mercurial Viles -Pillulae Teynargyi - Bleothe -Mada by rubbing together Mercu-Ly & Conserve of Roses - untitothey assume the pellular Mars. of a light there ever at front hat becomes darker and emprovery-

Comer Thacker with cretaceons matters. With There also also

age from the absorption of oxygen+ from the atmosphere -The oficinal full is-3 grs - con+ tarting 1 gr of mercury. -The mildest form of mercury Close as an alterative gr 3-at might - & saluate - repeat 3 times daily. May the given in Correlsion + Mercury with chalk. thydranggrund cum caleis car bonate. Made by wholing -Mercury with propared chalk. weakest of the Mercurial preparations. hoed as an artación and alterative in dientraed to Love - 5 & Logis twice daily. -Black oxida -Ley drangyri oxeden Myrum

or lealowel ba dolution of potasso the firewal pute co- 3 give our tarthing 1 for of mercing -The mildest from if moreung dive, as an althorne gr 3-ap night - to almosts repeat 3 hones daily. Love 1/4 gr. Museum with challe, ty transpiras com calarea fourthe padage when Alightly soluble-because contains some. Sprinkled on the surface Afteck cardo and the conspical that he was

(Made by adding potasso & Calomel in suspension - -Rationale - Protocido formed-Changes from coposare & an oliva green color + then ismercury with per saide. The objection but is that the asbricertain. Love 1 to gi Red onide of Mercury -Flydragger beidum whetis Rea precipitate - heads by -Capazing nutrate of merennyto a high heat & driving off It is a dentoxido-Form a rea powder. hever or seld on hood luter mally to employment is -Caternal as an cocharotio in endolest bleers to.

thatmia, deluted. The strength is 1-oxide & Land-8-Change from consoured to an very free alor of their athe operation but is that the weetain. - ord a y 1 sacq Med one do of Mercuny -Sulph Craw Mary - on They selected acid which while plant y is a destorida from a reaponder. Jeours or deld one thood liter external as an ever ext.

hoed in the form of an outment which is officered. Which becomes Hack hy age -\_ Calomel \_ Mild chloride of Mercury -Hydrangy wom Chloridem dir. Erroneonoly called submirate. J. Mereny -The chemically the Protocklow of Mercury hade by Taking persulphates of Merciny & motallio mercuryadding the last to the first to 2 whing together to convert it ento a foroto sulpolato therehates with common salt and Intlimo Returate, The contains corresere sellimate which must be remsbed by washing -

Three treemen Hack of Calonial mico chlorida & electory Himmourie Chlored called ont depoter to Takeing preventations ione timololles moining of depathers to consider the a prints uninterested The E little chilms the line time converses sellen must fe' 15

1

The test is ammonia whichmate both from a real instead, of a black precipitate . It is in mass-very heavy - a tittle enstateine-novodor or-Lagte, The incompatibles are alkalies alkaline cather-carbonates -foulphino Inetrio acido. Howards calomel is formed. hi powder by everdens aterio hi water this whiter Dove that a grant gri a mild mercureat. Corrosive sublimato -Conosive chlorida follereny-Hydrargyri Chloudend everof Mercury. - Bi chlorido. - the took is amonia- this of the cost airs ansonic willing motes with from a can enter in a cope procedurates a He is an moon very heavy - atittes englishing- moder on lactor. The liverpotition are alkalier-Mealing carter- carbonetesfortylines frictions acidy, Cowards calonel w formed he ponder of evidention Base of hostrains (Cornerine publims · Consoine allorida 4 herom the average to there is and Chemicale the destophenia of all or any . - Be allowed . -

made by writing the persulphater of mercury with common salt and subliming. It is at first obtained in eyes talline mass - whiteh thank lucent. - than a styptico tasto-It is soluble in water and alcohol. The incompatibles are alkaliesalkaline contres - Jart Emitios hatrate of silver - actato gled, acido - abbuman & gluten. antidoto the last. the of the best sial agagines - asat for achieve its effect most-Commonly without an moisihato action upon the mouth-In large dives et is an initwelve grains may act this. Treatment altumen -& antyphlogestics.

latined moon whiteoh + trainer lescent, there a supplier laster It is votable for hoter and alcohol. The with aliens contra- Took Construction intrates of vilves werequite fless andio labour son extention ... and who the down of process on the ford friend only without an coming Prepared by precipitating Solution of lonosive oublimate with a gual ammorria. - " anceso, + amidagen A. H. 2 i antight opention . . 

Inse-1/8 to 1/2, 82 - 3 or 4 times clarity - in fill or solution -Even with compound syrup of Sansapardea in Sevenday Lyph llis te Geleow Aulphates Thy Trangezi - sulphas flowers -Juspette mineral -Formed by throwing persulphates. hoto water -Intohater of protomate an invalute yellow powder. haed as an entire-delutedwith sparts of starcte anmoneated mercury -Thorasquem ammoniatum Prepared by adding animoniato the course sublimate then carbonate of potasso. -The empored of peroxidary

1 1 Variable election the the filme oil harrens armoneate march

mercing with muriates of am. monia It is a white founder havingin cathy metallico tasto. changes by clean on expressed. the atmosphere -It is used cocternally - in Por-Southalmed to -Thade with an outment. \_ / utrate of Mercury made & notice acid -The Antrato is had in the from of butment, which is made by adding or & heaton foot oil + land. Cotine butment - of a yellow hoed in Poryo-truota lacted toanvals cutaneous cuptionsancevation to

He is a white prince having-Though by alion on caps Althation for No extrate of dreseny -Tem of butments which as made of adding on & huse An Phillips regards et as a porto-sulphines & sulphino. -

The Accional buturent is too lastrong + it must be -Chletet. Red Sulphuret of Mercury -6 innabas - Pobdered called -Ohmilion Prepared by metting Sulphus. freecury by other thear porder and sublime. -It is a broulphinet . \_ This a red mass having a enstations from - involorous. and tastetes - modules -Volatito by heat. hoed for Jungations - en a tracor under evres-Scomposed by heating in the. open an. -Polack silvohuret of Marcuny -Ethiops mineral two of tri sulphunes + sulphun. -

Discovered in 1811- by Courtons. all saw weeds contained. or an Podide of sodium & potassum. an axid by is formed which yelds - b the widine by distillation. manganese is calded, laternate ason to delivere, Test starch.

scarcely ever amployed -- Jodine -Lodinum-This is a simple trody -It is obtained from sea water and the mother waters - of balilea - where it exists his thefrom of Flytriod ato of polasso + todal from which it can be obtained by sulphunic acid. Densible properties - hi scales of a purplish black evlow have ling an odor tike chloring + ataste which is titter & pengent. It is sparingly soluble in waterand completely so in alcohol-and other, - bolatile. - at 2/20 Medical properties. In small grantities et lens to sharpen the appetite perhaps by initation excites the heart. and arteries & promotes theBowels relaxed ont work houted, Lugols patients were burged by it. base in the almotions In vintable Subjects of dispetitions, it occasions naws a sictemens heart f stomach of loss of appetite. affect the head applied of the exim colors of yelow transes desgramation of the cutilo. absorbed proved detection not only-in the blood but in the secretion.

Secretions from the skin and Ridneys perhaps the liver. It stimulates the absorbeents and from the continued wo Ematiation results, and insome cases the marriae have teen absorbed and testes, -Ir wood states that it is aft to linduce a disordered condition of the nervous systems toforduce neuralgic attacks - + hi some instances & tring on a tractio condition, and to wear out the system by evid + timed instation, -It taken in large dover it isan initant & may occasion-Inflammation and its consequences. Ito use was tutrocherced by De Coundet of Geneva as a remedy for goitro. -

ther means. attendant on culargement of how. an Emenagoque. Inhalation, Rumarks.

The substance which in thefrot instance was noch was a burnt springe which containshoed in scrophula - But this disease with ren a definite. course and the last lemedyused gets the eredit of theeuro - hence the popularity of It is used in dropsical complants \_ m gleet to as ct\_ passes of by the kidneys -Pout its heat application is inthe treatment of turngactions not cancerous. The dose in sutestano is 1/4 -82 & 482 - 3 times daily. 400 mi The Tineture is meado in the presportion of 30 ges - + 31 -Soce to Logo gtt. Thould be made as wanted for the alcohol May evaporate tRaturate - water is decomposed of forms-Try Trivdis + lo die acids - these. linto with the potasso to form hyon. odoto + indato. - the sulphusetted. hydrogen yilds its organs + thelodde and -t converts it who hydring. id - Dulystern precipitates. -It is ward in disposed own and the leavent of the second but the Hest applications is no we breating of trungation not conserved. the done in section is ' !gir for 18 for a times daily. -The Vincture is made in the told so have to die + &! hould be mades as harters -

the wdine be precipitated. Todido of footassium Made by adding todine to adolution of potassa - them driving through it Sulphurretted by drogen. - waporating to drying. It is a white crystalline sut -Stance - in Solution the hythodato - has an and and hot taste. tose from 1 t 2 grs -The solution has the property of dissolving ladis -In this preparation be broad dies must believe that the Lodino teas any oficility, anymore them chlorine in the chloride of potassium - In is marked Inentralized bythe comberation.

. 1 y eleves the skir.

Lugols dolution -Todino - Di- Lodido of polaviein. 911- eg - 3vibose - b drops - repeated - + gradually increased. Vellow ever - t made by adding - a portonitate. Binerdido -Red formed y permitate. These correspond to calond and corresere sublimate-Lase of fust 1 gr - of sea -i/2 -The codine in them is not active. Podisco is used in the form of outment - 2/ + 31-That of the Indica of potassemme lingficient. -

dura - 94 - Lodida J. portonici le unaouca. artisacidas à Mercu speleon en ada 4. adding - a be la decles Firedido hed franca of permitares e-corresported and consone willings. 5000-4 prob 1 80- of sea-1/2 e- loding in their is not eduice co de cin the fore centiment spikgyof the hadions of bottood

